

AMENDMENTS TO THE SPECIFICATION

Please replace the paragraph beginning on page 29 at line 21 and ending on page 30 at line 17 with the following amended paragraph:

An aqueous substrate solution containing 5% of L-ascorbic acid, 21% of ~~"PINEDEX #1"~~ **"PINEDEX #100"**, a partial starch hydrolyzate commercialized by Matsutani Chemical Industry Co., Ltd., of Osaka, Japan, and 1 mM calcium chloride was adjusted to pH 5.0. To the substrate solution, 10 units/ g-partial starch hydrolyzate of the purified α -isomaltosyl glucosaccharide-forming enzyme prepared by the method of Experiment 2 and 1 to 100 units/ g-partial starch hydrolyzate of CGTase were added, and followed the enzyme reaction at 50°C for 24 hours. After the completion of the reaction, each reaction mixture was boiled at 100°C for 10 min to inactivate enzyme, cooled to 40°C, admixed with 40 units/ g-partial starch hydrolyzate of glucoamylase commercialized by Seikagaku Corporation, Tokyo, Japan, and followed the enzyme reaction at 40°C for 16 hours. The contents, d.s.b., of AA-2G, AA-5G, and AA-6G of each reaction mixture were determined by HPLC described in Experiment 5. Except for using α -isomaltosyl glucosaccharide-forming enzyme alone or CGTase alone as control tests, the same transferring reaction was carried out and analyzed with the same manner. The results are in Table 5.